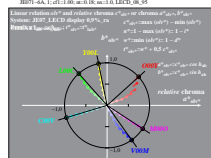
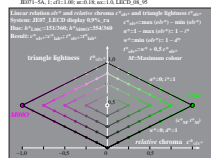
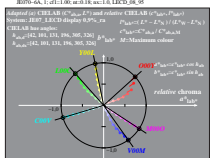
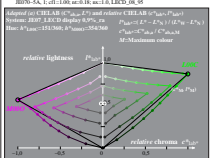
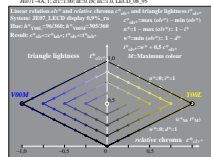
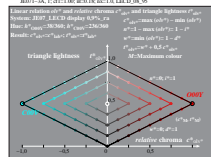
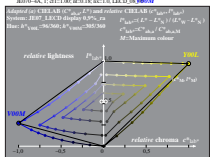
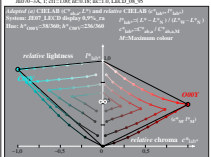
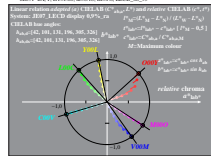
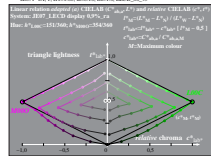
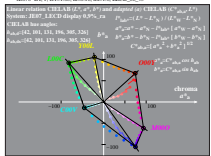
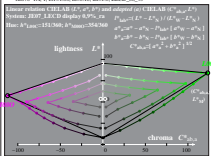
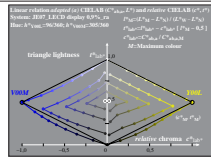
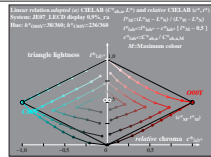
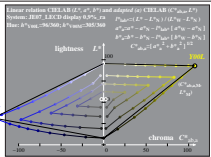
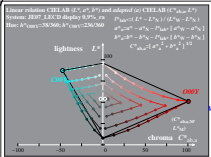


See original or copy: http://web.me.com/Klaus_richter/IE07/IE07L0N1.TXT /PS
 Technical information: <http://www.ps.band.de> V 2.1, to=1.1, Cx=0, cfl=0.95; m=0.18; nx=1.0



JEO70-7A, Measurement JEO7_LECD display 0.9%, ra, LUT DAT, 243 colours, 100101, Separation only, adapted1/8

TUB-test chart JEO7; Relative Device Colour System O
 9 step series; LECD device display reflection 0,9%

input: *rgb* → *oly**
 output: no change compared to input

TUB registration: 20100101-IE07/IE07L0N1.TXT /PS
 application for evaluation and measurement of printer or monitor systems

TUB material: code=thata